"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTA BEKENY, Dr.

Abscess and fecal fistula in the kidney region during conservative therapy of kidney injury. Magy. sebeszet 10 no.2-3:207-208 Apr-June 57.

1. Tolnamegyei Tanacs Balassa Janos Korhaza, Szekszard (I gazgato: Pelikan Erzsbet dr.) Urologiai Osztalyanak (Foorvos: Posta Bekeny dr.) kozlemenye.

(KIDNEYS, wds. & inj.
blunt inj., compl., abscess & fecal fistula in kidney region (Hun))

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTA BEKENY, Dr.

Surgery of prostate adenoma. Magy. sebeszet 10 no.5-6:357-362 Oct-Dec 57.

1. Tolna megyei Tanacs Balassa Janos Korhaza, Szekszard (igazgato: Pelikan Erzsbet dr.) Urologiai Osztalyanak (foorvos: Posta Bekeny dr.) kozlemenye.

(PROSTATE, neoplasms
surg., value of various technics (Hun))

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTA, Bekeny, dr.

On the roentgen diagnostic significance of anesthesia of the renal pelvic mucosa. Magy.sebeszet 13 no.4:265-267 Ag '60.

1. Tolnamegyei Tanacs Balassa Janos Korhaza, Szekszard (Igazgato: Pelikan Erzsebet dr.) Urologiai Osztalyanak (Foorvos: Posta Bekeny dr.) kozlemenye
(PYELOGRAPHY anesth. & analgesia)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTA, Bekeny, dr.

Unusual complication following nephrectomy. Magy. sebeszet 8 no.5:334-336 Oct 55.

1. Tolnanegyei Tanacs Ballassa Janos Korhaza, Szekszard (igazgato: Erdelyi, Janos dr.) Utologiai Osztalyanak (foorvos: Posta, Bekeny dr.) kozlemenye.

(KIDNEYS, surg.
compl. following nephrectomy, retroperitoneal cyst, diag. & surg. (Hun))
(ABDOMEN, cysts
retroperitoneal, after nephrectomy, diag. & surg. (Hun))
(CYSTS
same.)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTA, Gyula, dr.

More help should be given to conciliation committees. Munka 13 no.1:8-9 Ja '63.

1. Szakszervezetek Orszagos Tanacsa munkaberosztalyanak munkatarsa.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTA, Gyula, dr.

Experiences in administration of justice by workers. Munka szemle 8 no. 3:29-33 Mr '64.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

Postadzhan, Kh.

Production of potassium base through electrochemical method. p. 14.

TEZHKA PROMISHLENOST, Sofiia, Bulgaria, Vol. 8, no. 4, Apr. 1959.

Monthly list for East European Accessions (EEAI) LC. Vol. 8, no. 10, Oct. 1959
Uncl.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTADZHIA , KH.

Trends for production of chlorine in Bulgaria. p. 30
Teknika Vol. 7, No. 4, Apr. 1958. Sofiia, Bulgaria.

Monthly Index of East European Accessiories (EEAI) LC, Vol. 7, No. 10,
Oct. 58

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTADZHIAN, KH.

Sodium-chloride electrolysis in our country. p.25. TEZHKA PROMISHLENOST. (Ministerstvo na tezhkata promishlenost) Sofiia. Vol. 5, no. 1, 1956

SOURCE: East European Accessions List, (EEAL), Library of Congress, Vol. 5, no. 12, December 1956

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

Postadzhyan, Kh.

BULGARIA / Chemical Technology. Chemical Products and Their Application. Electrochemical Industries. Electroplating. Galvanic Cells. H

Abs Jour: Ref Zhur-Khimiya, No 9, 1959, 32002.

Author : Postadzhyan, Kh.
Inst : Not given.
Title : Perspectives of Chlorine Manufacture in Bulgaria.

Orig Pub: Tezhka promishlenost., 1958, 7, No 4, 30-32.

Abstract: No abstract.

Card 1/1

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTANOV, A. (Col.)

"Flights in the Stratosphere", Red Star (Krasnaya Zvezda) No. 85/85, 1955.

SO: Summary-D-256204, 14 June 1955.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTARNAK, Ch.G., Cand Tech Sci (- (diss) "Modulation-phase Control of ~~direction with~~ colors in the reproduction of color television images ~~pictures~~." Len 1958, 14 pp (Min of Communications USSR. Len Electrical Engineering ~~Electrotechnic~~ Inst of Communications im Professor M.A. Bonch-Bruyevich) 150 copies (KL, 28-58, 107)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTAR, A. A

82053
3/058/60/000/03/15/030

9.4120

Translation from: Referativnyy zhurnal. Fizika, 1960, No. 3, pp. 235-236, # 6604

AUTHOR: Postar, A. A.

TITLE: Special Thyratrons With Short Deionization Time

PERIODICAL: Izv. Leningr. elektrotekhn. in-ta, 1959, No. 38, pp. 219-228

TEXT: In order to reduce the deionization time in thyratrons, it is proposed to produce in the discharge space an additional electric field directed perpendicularly to the direction of the motion of the charged particles. Two design variants are described, where the additional field is produced by means of two grids, between which a constant voltage of the order of tens of volts is applied. The triggering voltage is fed to one of the grids. But this method needs the use of an additional feeding source and can lead to overheating of the grids. This can be avoided if the pulse voltage is fed to the grids only at the moment of the beginning of the deionization process. The voltage needed can be obtained by means of a magnetic system placed around the anode lead. The winding of the magnetic system is connected to the grids of the device. It is shown that the deionization time in mercury devices with the application of an additional electric field can be reduced to $(15-20)\cdot 10^{-6}$ sec at current densities in the discharge space of the order of 1-1.5 amp/cm^2.

M. I. Gel'shteyn

Card 1/1

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTARNAK Ch. G

В. Л. Кребер

Передача двух независимых телевизионных программ по общему каналу связи.

12 июня

(с 10 до 16 часов)

М. Н. Прокопенко

Измерение амплитудно-частотных кривых в телевидении

В. Л. Ковешников

О применении фазового метода синхронизации в экспериментальной системе цветного телевидения

С. Л. Розенфельд

Перспективы применения фотоприемников для регистрации малых световых потоков.

Н. Г. Дорошкин

Прибор для измерения длительности телевизионного импульса

12 июня

(с 16 до 22 часов)

Б. В. Крутцер

Телевизионная передающая трубка суперортикон с накопителем

10

Ч. Г. Пантелеев

Телевизионные системы, использующие штриховые трубки на передающей и приемной концах.

Я. Н. Прокопьев

Усилители для двухлучевых приборов

Б. Э. Бронштейн,

М. Г. Жаровский

О геометрических искажениях растра в телевизионных передающих трубках.

7. СЕКЦИЯ ЭЛЕКТРОНИКИ

Руководитель Н. Д. Девятков

9 июня

(с 10 до 16 часов)

Г. Н. Рукин,

Г. М. Кикоин

Новые оптико-радиофизические методы в радиоэлектронике.

В. А. Афонасьев

Перспективы снижения шумов электронных приборов СВЧ

11

report submitted for the Centennial Meeting of the Scientific Technological Society of Radio Engineering and Electrical Communications im. A. S. Popov (VNORE), Moscow, 8-12 June. 1959

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTARNAK, Ch.G., inzh.

Modulation-phase control of the colors of picture tubes with facsimile-type screens. Trudy LEIS no.2:110-124 '57. (MIRA 15:5)
(Color television) (Television--Picture tubes)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTARNAK, Ch.G., inzh.

Principal factors determining the change in the velocity of the spot in the raster of a picture tube. Trudy LEIS no.2:125-141 '57. (MIRA 15:5)

(Color television) (Television—Picture tubes)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTARNAK, Ch.G., aspirant.

Modern tubes for reproducing color television images. Sbor.trud.Len. elek.inst.sviazi no.1:76-90 '56. (MLRA 10:1)
(Television--Picture tubes)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

1ST AND 2ND ORDERS

3RD AND 4TH ORDERS

PROCESSES AND PROPERTIES INDEX

DC

B-I-4

Boring drilling bits with "voltar" and "pobedit" alloys. V. I. Fedorov and N. G. Pustarnak (Kiev. Chem., 1953, 26, 108—112).—The use of "voltar" (a mixture of W and C) and "pobedit" (C 5·0—5·6, W 80—83, Co 7·8—8·0, Fe 5—5·6, Mo 1·8%) is described. Ch. Abs.

COMMON ELEMENTS

MATERIALS INDEX

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

Brazing drilling bits with "vokar" and "pobedit" alloys. V. S. Fedorov and N. G. Pustarnak. *Neftyanoe Khozyaistvo* 24, 101-12(1933).—The "vokar" alloy is actually a mixt. of W and C. In the brazing operation WC and small amts. of WC are formed. Steel high in C should be used on the sides of the bit to prep. a bed for the alloy. According to the Petroleum Research Inst. of Grozneft the hardness of this alloy may be increased by 30% by the incorporation of up to 2% SiO_2. Pobedit is composed of C 5.0-5.6, W 80-83, Co 7.8-8.0, Fe 5-5.6 and Mo 1.8%. It has a sp. gr. of 14.5, a m. p. of 2200° and a hardness exceeding that of corundum. In its prepn. a temp. not exceeding 1100° is used. The brazing is preferably carried out by elec. welding. The performance of drills brazed with this alloy is illustrated in a table.

A. A. Boehtlingk

METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTARNAK, S.F., inzh.

Special operating features of a small heat-power turbine in wide operating range. Trudy TSNII MPS no.241:164-181 '62.

(MIRA 15:12)

(Steam turbines) (Electric power plants)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

[illegible]NIK, [illegible], [illegible]. [illegible].

Selecting the multiplication [illegible] capacity of a locomotive gas-turbine engine. Trudy [illegible] PTI no.25[illegible] (MIRA 17:10) '64.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTARNAK, S.E., inzh.

Investigation and selection of steam turbines for low-capacity electric power plants. Trudy TSNII MPS no.187:159-189 '60. (MIRA 13:11)

(Steam turbines)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTARNAK, S.F., inzh.; SHEVCHENKO, L.A., kand.tekhn.nauk

Gas-turbine plants using water as an auxiliary working medium.
Trudy TSNII MPS no.214:167-181 '61. (MIRA 14:8)
(Gas turbines)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTARNAKEVICH, Ivan Vladimirovich; SKORUBSKAYA, I.N., redaktor; RAKOV, S.I., tekhnicheskiy redaktor

[Boring machines] Na rastochnykh stankakh. [Moskva] Profizdat, 1956. 47 p. (MLRA 9:12)

1. Rastochnik Odesskogo stankostroitel'nogo zavoda imeni S.M.Kirova. (Drilling and boring machinery)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTARNAKOV, A. T., MERZLIAKOV, IA. P.

Mekhanizatsiia rabot na zhivotnovodicheskikh fermakh (Mechanization of work on stock farms). Iz opyta raboty Aramil'skoi MTS Sverdl. obl. Moskva, Sel'khozgiz, 1954. 24 p.

SO: Monthly List of Russian Accessions, Vol. 7, No. 7, Oct. 1954

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

LEBEDINETS, N.P.; SOKOLOVSKIY, E.V.; MAYDEBOR, V.N.; POSTASH, M.F.; CHEKHOVSKAYA, G.Yu.

Hydrodynamic relationship among separate parts of thick fractured reservoir rocks. Geol.nefti i gaza 6 no.4:52-55 Ap '62. (MIRA 15:4)

1. Groznenskiy nauchno-issledovatel'skiy neftyanoy institut.
(Chechen-Ingush A.S.S.R.—Oil sands)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

MAYDEBOR, V.N.; POSTASH, M.F.; LEBEDINETS, N.P.; CHEKHOVSKAYA, G.Yu.

Studying and developing oil pools in thick fractured reservoirs.
Neft. khoz. 40 no.4:29-35 Ap '62. (MIRA 15:5)
(Chechen-Ingush A.S.S.R.--Oil reservoir engineering)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

MAYDEBOR, V.N.; CHEKHOVSKAYA, G.Yu.; POSTALH, M.F.

Intensifying development by increasing the pressure gradient in the Karabulak-Achaluki Upper Cretaceous pool. Nauch.-tekh. sbor. po dob. nefti no.24:154-155 '64. (MIRA 17:10)

1. Vsesoyuznyy neftegazovyy nauchno-issledovatel'skiy institut.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTASH, M.F.; CHEKHOVSKAYA, G.Yu.

Scientific and technical conference on the problems of prospecting and developing Groznyy oil fields in fractured reservoir rocks. Neft. khoz. 42 no.4:68-70 Ap '64. (MIRA 17:9)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTACH, J.A.

[Preparation of a course project on the theory of mechanisms and machines; aid for correspondence and evening students working on course projects on the theory of mechanisms and machines] Kursovoe proektirovanie po teorii mekhanizmov i mashin; v pomoshch' studentam-zaochnikam i vechernikam, vypolniaiushchim kursovye proekty po TMM. Groznyi, Groznenskii neftianoi in-t, 1964. 187 p. (MIRA 18:6)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTASH, S.A.

Determining the necessary number of bits for industrial testing of experimental roller bits. Izv.vys.ucheb.zav.; neft' i gaz 5 no.2:23-28 '62. (MIRA 15:7)

1. Groznenskiy neftyanoy institut.
(Oil well drilling--Equipment and supplies)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTASH, S.A.

Increasing the life of three-roller bit bearings. Izv. vys. ucheb. zav.; neft' i gaz 3 no.4:43-47 '60. (MIRA 15:6)

1. Groznenskiy neftyanoy institut.
(Boring machinery--Mechanical wear)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTASH, S. A., Cand Tech Sci -- "Methods of industrial testing of continuous-
drilling cutting chisels and study of the effect of basic factors upon the
durability of chisel bearings with the aim of ~~improving~~ increasing it." Baku, 1960
(Min of Higher and Secondary Specialized Education USSR. Azerbaydzhan Order of
Labor Red Banner Inst of Petroleum and Chemistry im M. Azizbekov). (KL, 1-61, 196)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTASH, S.A.

Results of major repairs of turbodrills. Neft.khoz. 32 no.11: 22-26 N '54. (MLRA 7:12)
(Oil well drilling) (Boring machinery)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTASH, S.A.

Calculating tricone bit bearings. Izv. vys. ucheb. zav.; neft' i gaz 2 no.8:91-98 '59. (MIRA 12:11)

1.Groznenskiy neftyanoy institut.
(Boring machinery)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTAVALOV, D. S.

Severo-Krymskii kanal. [The North-Crimean Canal]. (Sovetskoe khlopkovodstvo, 1950, Sept. 23).

SO: Soviet Transportation and Communications, A Bibliography, Library of Congress, Reference Department, Washington, 1952, Unclassified.

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"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

SMIRNOV, I.V., kand.biolog.nauk; POSTAVNAYA, V.I., kand.biolog.nauk

New method for determining the resistance of semen. Zhivotnovodstvo 24 no.5:70-71 My '62. (MIRA 16:10)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

SMIRNOV, I. V.; POSTAVNAYA, V. I.

"Preservation of bull semen by means of spermatozoa reversible inactivation by carbonic acid."

report submitted to 5th Intl Cong, Animal Reproduction & Artificial Insemination, Trent, Italy, 6-13 Sep 64.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTAVNAYA, V. I.

"The influence of exercise on bull semen quality."

report submitted to 5th Intl Cong, Animal Reproduction & Artificial Insemination, Trent, Italy, 6-13 Sep 64.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTAVNAYA, V. I. Cand Biol Sci -- (diss) "Comparative study of certain methods of increasing the fecundability of cows." Mos, 1957. 16 pp 20 cm. (All-Union Sci Res Inst of Animal Husbandry), 110 copies (KL, 15-57, 105)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

PRAJER-JANCZEWSKA, Lidia; POSTAWKA, Anna

Bromonaphthyl esters. Pt. 10. Rocz chemii 37 no.5:597-600 '63.

1. Department of Organic Chemistry, University, Wroclaw.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

STEFANOWSKI, Stanislaw; WANIC, Wlodzimierz; POSTEK, Natalia

Effect of glucose overloading on the level of 11-hydroxysteroids in the peripheral blood. Endokr. Pol. 16 no.3:295-299 My-Je'65.

1. Przychodnia Medycyny Pracy w Poznaniu (Dyrektor: Dr. H. Tyborski).

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

L 64348-65 EWP(1)

ACCESSION NR: AP5023502 RU/0018/64/000/010/0561/0566

AUTHOR: Postelnicescu, Mircea (Professor)

8

TITLE: Indexes of economic efficiency in the assimilation of new products

B

SOURCE: Constructia de masini, no. 10, 1964, 561-566

TOPIC TAGS: industrial condition, economics 14

ABSTRACT: [Author's English summary modified]: A mathematical discussion of various economic indexes with special reference to the specific conditions at the Vulcan Works. Among the topics covered are indices relating to the period required for the amortization of the original investment and of supplementary investments, calculation of estimated annual expenditures, putting into operation of partial capacities during the construction period, the effect of supplementary branches and the effect of the length of time required for construction.

Orig. Art. Incl.: 15 formulas and 1 graph.

ASSOCIATION: none

1/2

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

L 64348-65

ACCESSION NR: AP5023502

SUBMITTED: 00 ENCL: 00 SUB CODE: GO

NR REF SOV: 000 OTHER: 002 JPRS

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APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTELNICESCU, Mircea, prof. ing.; VEZEANU, Petre, ing.

Fuel economy in boilers functioning by gas furnace previously heated. Constr mas 15 no.4:291-295 Ap '63.

1. Institutul politehnic, Bucuresti (for Postelnicescu).
2. Institutul de cercetari metalurgice (for Vezeanu).

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

L 36005-66

ACC NR: AP6027331 SOURCE CODE: RU/0018/66/000/001/0007/0013

AUTHOR: Postelnicescu, Mircea

ORG: none

TITLE: Economical dimensioning of convection heat exchangers of steam boilers

SOURCE: Constructia de masini, no. 1, 1966, 7-13

TOPIC TAGS: steam boiler, industrial heat exchanger, fluid velocity

ABSTRACT: The effects of variation in the fluid speed in heat exchangers are analyzed and the principle of the determination method of economically optimum speeds is pointed out. [JPRS: 36,559]

SUB CODE: 13, 20 / SUBM DATE: none

Card 1/1 UDC: 621.181.8:621.187.142

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTELNICESCU, Mircea, prof. ing.

Settling of the best ejection temperature of burning gases from steam boilers. Metalurgia constr mas 14 no.9:801-805 S '62.

1. Institutul politehnic, Bucuresti.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

BALLIF,L.; UNGUREANU, E.; ROMANESCO,C.; TUDOSE, Marilena; POSTELNICO, C.; ILIES, Alexandrina.

Thirty years of activity of the Malatiotherapy Center in Socola, Iasi. Collective review of the research of recent years. Arch. roum. path. exp. microbiol. 22 no.4:987-996 S-D'63

1. Travail du Centre de malatiotherapie Socola - Jassy.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

CHUKA, A. [Ciuca, A.]; ZHUKOVSKIY, V.; MIRKU, I. [Mircu, I.]; POSTEL'NIKU, D. [Postelnicu, D.]

Premature aging of the population in an endemic goiter zone. Vest. AMN SSSR 19 no.6:23-27 '64. (MIRA 18:4)

1. Institut geriatrii, Bukharest, Rumyniya.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

4

POSTELNICU, D.
~~Surname (in caps)~~, Given Names

Country: Rumania

Academic Degrees: --

Affiliation: --

Source: Bucharest, Comunicarile Academiei Republicii Populare Romine, No 4, 1961, pp 479-482.

Data: " Hepatic Hypertrophy With Steatosis Obtained in Rats After the Administration of Methyl Thiouracil."

Co-authors:

HOLBAN, R.
SAHLEANU, V.
DRAGOMIRESCU, Maria
VICOLEANU, Niculina

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTEINICU, D.

TECHNOLOGY

PERIODICAL: CELULOZA SI HIRTIE, Vol. 7, No. 10, Oct. 1958

POSTEINICU, D. Automatization in the cellulose and paper industry. p. 421

Monthly List of East European Accessions (EEAI) LC Vol. 8, No. 4
April, 1959, Unclass

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTEINICU, D.; BOERU, Vera; IONESCU, Georgeta; TEODORU, V.

Influence of cholesterol treatment on egg production and blood lipids in chickens. Stud. cercet. endocr. 16 no.1:75-77 '65.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTELNICU, D.; SAHLEANU, V.; TEODORU, V.

Augmentation of goiter under the action of methylthiouracil and after introduction of alcohol in birds (Anser domesticus). Comunicarile AR 11 no.7:855-860 '61.

1. Comunicare prezentata de academician St.-M. Milcu, membru al Comitetului de redactie si redactor responsabil, "Comunicarile Academiei Republicii Populare Romine."

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTELNICU, D.; TEODORU, V.

The effect of treatment with calcium chloride on the brooding instinct and egg production in chickens. Stud. cercet. endocr. 13 no.6:817-819 '62.
(POULTRY) (CALCIUM, DIETARY) (REPRODUCTION) (EGGS)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTELNICU, D.; VICOLEANU, Niculina

Observations on the structure of the thyroid in relation to the sexual cycle in birds (ducks). Stud. cercet. endocr. 13 no.5: 651-654 '62.
(THYROID GLAND) (GONADS) (POULTRY)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTELNICU, D.; VIOLEANU, Nicolina

The influence of prolonged lighting on the pineal structures of the male Anas platirinca dom. (drake). Stud. cercet. endocr. 15 no.5:487-488 '64.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTELNICESCU, Mircea, prof.

Ecomomic efficiency indexes in the assimilating of new products. Constr mas 16 no.10:561-566 O '64.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTELNICU, D.;TEODORU,V.;VICOLEANU, M.

Some observations in connection with the structure of epiphysis in aged birds and ruminants. p. 521.

COMUNICARILE. Bucuresti. Vol. 9, no. 5, May 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 9, no. 1, January 1960.

Uncl.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

L 48241-65 EEC-4 Pac-4

ACCESSION NR: AP5014064 RU/0005/64/008/005/0216/0221 16 B

AUTHOR: Postelnicu, P. (Professor, Engineer) d

TITLE: Linear distortion correction on telephone cables when wave impedance cannot be considered a constant in the frequency band

SOURCE: Telecomunicatii, v. 8, no. 5, 1964, 216-221

TOPIC TAGS: communication operation, signal distortion, signal frequency

ABSTRACT: (Author's English summary modified): The author analyzes the variation of the composite attenuation of a homogeneous, constant-impedance-ended line section caused by the variation of the characteristic impedance of the line in terms of frequency, and deduces means of correcting for the attenuation distortion by means of the insertion of dipoles in the direction of transmission. Orig. art. has 9 figures and 16 formulas.

ASSOCIATION: none

SUBMITTED: 00 ENCL: 00 SUB CODE: EC

NO REF SOV: 000 OTHER: 002 JPRS

Card 1/1

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

RUMANIA/Human and Animal Physiology - Internal Secretion. The Thymus. E-7

Abs Jour : Ref Zhur - Biol., No 18, 1958, 84387

Author : Parhon, D.I., Postelnicu, D., Postelnicu, N.

Inst : Rumanian AS.

Title : Effects of Paraaminobenzoic Acid [PABA] upon Thymus Glands Subjected to Involutions.

Orig Pub : Studii si cercetari endocrinol. Acad. RPR, 1956, 7, No 4, 459-462.

Abstract : For a period of 1 month old rats were given internally 0.02 gr of PABA. In 8 out of 10 rats the thymus (T) acquired the appearance of T normal for adults, i.e., it regenerated. In other endocrinal glands significant changes were not found. The liver's glycogen content decreased slightly.

Card 1/1

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTELNICU, D.

Is there a non-specific adaptation syndrome? Stud. cercet. endocr. 15 no.6:495-505 '64.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

MILCU, St. M., academician; POSTELNICU, D.

The action of an epiphysial extract on cyclic hypertrophy of the testis in drakes. Stud. cercet. endocr. 13 no.1:119-120 '62.

(PINEAL BODY extracts) (TESTIS pharmacology)
(POULTRY)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTELNICU, Gh.

"Electric equipment for motorcars" by Mircea Cristea [deceased]. Reviewed by Gh. Postelnicu. Electrotehnica 11 no.7:275 Jl '63.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTELNICESCU, Mircea, prof. ing.; VEZEANU, Petre, ing.

Optimum preheating temperature of combustion air in steam boilers from the standpoint of metal consumption. Metalurgia constr mas 13 no. 4: 293-298 Ap '61.

1. Institutul Politehnic Bucuresti.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

PATRAULEA, N.N.; POSTELNICU, N.; MALAIU, E.; GAVRILA, M.

On bidimensional induction shaft tubes. Studii cerc mec apl 16 [i.e. 15] no.3:561-583 '64.

1. Corresponding Member of the Rumanian Academy (for Patraulea).
Submitted January 28, 1964.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

RUMANIA/Human and Animal Physiology - Internal Secretion. T-7
The Thymus.

Abs Jour : Ref Zhur - Biol., No 18, 1958, 84387

Author : Parhon, D.I., Postelnicu, D., Postelnicu, N.

Inst : Rumanian AS.

Title : Effects of Paraaminobenzoic Acid /PABA/ upon Thymus Glands Subjected to Involutions.

Orig Pub : Studii si cercetari endocrinol. Acad. RPR, 1956, 7, No 4, 459-462.

Abstract : For a period of 1 month old rats were given internally 0.02 gr of PABA. In 8 out of 10 rats the thymus (T) acquired the appearance of T normal for adults, i.e., it regenerated. In other endocrinal glands significant changes were not found. The liver's glycogen content decreased slightly.

Card 1/1

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTELNICU, P., prof. ing.

Compounders for telephonic circuits. Telecomunicatii 6 no.5:199-206 S-O '62.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTELNICU, Paul, prof. ing.

Correction of attenuation distortions on telephone cables in a band of frequency in which the impedance characteristic of a line cannot be considered a constant. Telecomunicatii 8 no. 5: 216-221 Ag '64.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

L 34494-66 ESS-2

ACC NR: AP6024791 SOURCE CODE: RU/0005/65/000/007/0251/0256

AUTHOR: Postelnicu, Paul (Professor; Engineer)

ORG: none

TITLE: Methods for establishing diaphony standards for telephone transmission systems

SOURCE: Telecomunicatii, no. 7, 1965, 251-256

TOPIC TAGS: telephone system, carrier frequency telephone

ABSTRACT: The author presents a method for the calculation of diaphonic noise in open or cable carrier-frequency telephone channels. Channel loading is considered as in intermodulation noise calculations, and the telephonic level is used as a parameter. A critical analysis of the methods used to establish telediaphonic levels and of the CCITT recommendations is also included. Orig. art. has: 5 figures and 35 formulas. [Based on author's Eng. abst.] [JPRS]

SUB CODE: 17 / SUBM DATE: none / ORIG REF: 003 / OTH REF: 003

Card 1/1 mls UDC: 621.395.44:621.391.83

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

L 1207-66

ACCESSION NR: AP5025834

RU/0005/65/000/005/0175/0177

14

AUTHOR: Postelnicu, Paul (Professor, Engineer)

TITLE: Note on the composite attenuation of symmetrical fourpoles

SOURCE: Telecomunicatii, no. 5, 1965, 175-177

TOPIC TAGS: telecommunication, electronics

ABSTRACT: The author proposes a new expression for the composite attenuation of symmetrical quadripoles which simplifies the study of differential transformers and lends itself more easily to a physical interpretation than the classical one. Orig. art. has: 7 figures and 18 formulas.

ASSOCIATION: none

SUBMITTED: 00 ENCL: 00 SUB CODE: EC

NR REF SOV: 000 OTHER: 003 JPRS

Card 1/1

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTELNICU, Paul, prof. ing.

An interpretation of balance attenuation of the differential system in telephonic circuits as an echo attenuation.
Telecomunicatii 8 no.1:15-20 Ja-F'64.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTELNICU, T.

Linear connections associated with the projective plane. In English. p. 115.

REVUE DE MATHEMATIQUES PURES ET APPLIQUEES. JOURNAL OF PURE AND APPLIED MATHEMATICS. Bucuresti, Rumania. Vol. 4, no. 1, 1959.

Monthly List of East European Accessions. (EEAI), LC. Vol. 8, no. 9, Sept. 1959. Uncl.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

TEODORU, V.; POSTELNICU, D.

Observations concerning the goitrogenic action of forage cabbage. Stud. cercet. endocr. 15 no.1:69-71 '64.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTELNICU, Nicolae, coresp.

Pondering the internal reserves. Constr Buc 17 no.800:3 8 My '65.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTELNICU, T.

"Object teaching of mathematical statistics" by Paul Lorenz. Vol.2, Pt 1; Vol.3. Reviewed by T. Postelnicu. Studii cerc mat 14 no.1: 135-136 '63.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

S/137/62/000/012/037/085
A006/A101

AUTHORS: Buzdugan, Gheorghe, Craifăleanu, Dionisie, Antonescu, Veronel, Pană, Toma, Postelnicu, Vasilica

TITLE: The effect of notches at high temperatures

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 12, 1962, 61 - 62, abstract 12I368 ("Bul. Inst. politekhn. Bucureşti", 1961, v. 23, no. 3, 101 - 113. German; summaries in Russian, English and French)

TEXT: The effect of notches and stress concentrators upon σ_b at elevated temperatures was investigated on OL50, OLC45 and OLC 60 steel grades, corresponding to Soviet steels 5,45 and 60. The radius of stress concentrators on tensile specimens was 0.8; 1.6; 3.2; 4.8, and 6.4 mm and the ratio of the radius to the specimen diameter in the concentrator spot was r/d_o = 0.1; 0.2; 0.4; 0.6, and 0.8. The specimens were tested at 20°C and at 150 - 500°C every 50°. It was established for OL50 steel that σ_b increased initially with higher temperature, attaining maximum values at 200°C and decreasing rapidly at > 300°C. For OLC45 and OLC 60 steels, σ_b decreased initially with elevated temperatures and then increased,

Card 1/2

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"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

attaining maximum values at 300°C, and furthermore decreasing rapidly. The temperature dependence of σ_b in specimens with stress concentrators is analogous to the temperature dependence of σ_b in smooth specimens. With decreasing r/d, σ_b increases in notched specimens at the given temperature. To evaluate the effect of stress concentrators, the concentration coefficient δ was introduced which is equal to the ratio of σ_b of a specimen with a stress concentrator to σ_b of a smooth specimen. With increasing r/d, δ decreases at all the temperatures. The temperature dependence of δ is plotted according to which δ varies within a comparatively narrow range ($\pm$ 10%) for the given r/d. It is pointed out that in tensile tests at elevated temperatures stress concentrators exert a positive effect, raising σ_b of steel.

A. Belinkiy

[Abstracter's note: Complete translation]

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTEL'NIKOV, A.F.

Borehole logging in disseminated copper-nickel ore deposits of the Monchegorsk mining region. Trudy MGRI 36:23-31 '59. (MIRA 15:5)

(Monchegorsk region--Prospecting--Geophysical methods)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTEL'NIKOV, A.F. Cand Tech Sci -- (diss) "~~Elaboration~~ Devising of a method of core sampling of ore holes." Mos 1958 23 pp (Min of Higher Education USSR. Mos Geol-~~Investigation~~ Prospecting Inst im S. Ordzhonikidze) 150 copies (KL, 32-58, 109)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

ABRAMOV, Sh.I., prof.; BAIROV, G.A., prof.; BLINOV, N.I., prof.; GADZHIYEV, S.A., prof.; GODUNOV, S.F., prof.; GOMZYAKOV, G.A., prof.; DEMIN, V.N., prof.; ZVORYKIN, I.A., prof.; KAPITSA, L.M., kand. med. nauk; MOKROVSKAYA, S.P., kand. med. nauk; POSTNIKOV, B.N., prof.; PORKSHEYAN, O.Kh., prof.; SIDORENKO, L.N., kand. med. nauk; TAL'MAN, I.M., prof.; FEDOROVA, A.D., kand. med. nauk; FILATOV, A.N., prof.; KHROMOV, B.M., prof.; SARKISOV, M.A., red.

[Errors, hazards and complications in surgery] Oshibki, opasnosti i oslozhneniia v khirurgii. Leningrad, Meditsina, 1965. 563 p. (MIRA 18:7)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTEL'NIKOV, Sergey Sergeyevich; VINOGRADOV, A.A., red.; YEFREMOVA, Ye.V., red.; KARYAKINA, M.S., tekhn.red.

[Automobile competition in uniformity of performance (rally)] Avtomobil'nye sorevnovaniia na reguliarnost' dvizheniia (ralli). Moskva, Izd-vo DOSAAF, 1959. 127 p. (MIRA 13:4)
(Automobile racing)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTEL'NIKOV, Ye.

Persistently, purposefully. Vsen. znan. 41 no.2:22-23 F '65. (MIRA 18:3)

1. Starshiy inzh. Nizhne-Volzhskogo soveta narodnogo khozyaystva.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTEL'NIKOV, Ye.S.

Morphology of the dislocation of the Taseeva series in the north-eastern part of the Yenisey Range. Geotektonika no.4:54-65 Jl-Ag '65. (MIRA 18:8)

1. Geologicheskiy institut AN SSSR.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTEL'NIKOV, Ye.S.; PUSHCHAROVSKIY, Yu.M.

Tectonic pattern of the Kolyma Range. Biul. MOIP. Otd. geol. 34 no.6:23-37 N-D '59. (MIRA 14:3)
(Kolyma Range--Geology, Structural)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

KLITIN, K.A.; PALEY, I.P.; POSTEL'NIKOV, Ye.S.

Features of the morphology of structures of the eastern margin of the Yenisey Ridge. Dokl. AN SSSR 152 no.5:1204-1207 O '63. (MIRA 16:12)

1. Geologicheskiy institut AN SSSR. Predstavleno akademikom A.L.Yanshinym.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTEL'NIKOV, Ye.S.

Outline of the tectonic pattern of Indochina. Izv.AN SSSR.Ser. geol. 25 no.1:3-14 Ja '60. (MIRA 13:8)

1. Geologicheskiy institut AN SSSR, Moskva.
(Indochina--Geology, Structural)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTEL'NIKU, P.T.

Use of the input impedance in calculating the transfer constant of a four-terminal network. Elektrosviaz' 16 no.11:38-47 N '62. (MIRA 15:11)

(Electric networks)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

POSTEMSCHI, V.

Automatic controls on locomotives. p. 385.

REVISTA CAILOR FERATE. (Caile Ferate Romine) Bucuresti, Rumania.
Vol. 7, no. 7, July 1959.

Monthly list of East European Accessions (EEAI) LC Vol. 9, no. 2, Feb. 1960

Uncl.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

PAJHOFER-ORESCANIN, B. (Mrs.); POSTENIK, M.

Studies on the sphingolipide series. Note 23. Croat chem acta 34 no.3: 161-166 '62.

1. Department of Biochemistry, Institute "Ruder Boskovic", Zagreb Croatia, Yugoslavia

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

BURYAK, P.G., inzh.; POSTERNAK, S.S., inzh.; GUTNIK, N.S., inzh.

Precast monolithic heat-resistant reinforced concrete constructions of coke-oven batteries. Prom.stroi. 37 no.12:27-29 D '59. (MIRA 13:4)

1. Giprokoks.
(Coke ovens) (Foundations) (Precast concrete construction)

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ACCESSION NR: AT4042333 S/2877/63/002/000/0151/0161

AUTHORS: Makhmudov, Yu. A.; Posternak, Ya. I.; Shturman, Ya. I.

TITLE: On some ways of improving the external memories of computers

SOURCE: AN AzerbSSR. Vy*chislitel'ny*y tsentr. Trudy*, v. 2, 1963, 151-161

TOPIC TAGS: computer memory, magnetic storage, magnetic tape, digital computer

ABSTRACT: The article deals with the use of a group of external magnetic-tape memories to supplement the information that must be stored in the internal operative memory. The system consists of two standard tape recorders (MEZ-15 and MEZ-28A), so modified that control pulses can be used to turn the motors on and off and to reverse the motor. The motors operate at 762 mm per second in both directions. Standard type-II tape is used and the recording density

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is four pulses per millimeter. This ensures reading and writing of 3000 pulses per second. Sequential reading is used, and the writing of each code position is accompanied by a synchronizing pulse. The synchronizing pulses are recorded on a separate track. A gap of three synchronizing pulses is left between words. The control of the external memories can be either automatic (programmed) or manual (from the panel) and consists of the operations of writing, direct reading, backward reading, backward search before reading, direct search before reading, forward search before writing, reverse search before writing. The operation of the control system is described in detail. The operation has shown good results, with provision made for monitoring, indicating the end of the tape, different types of search, etc. Whatever breakdown occurred was due to poor tape quality. The control system was developed jointly by a member of the Azerbaydzhan Academy Computation Center (Yu. A. Makhmudov) and members of the Electric Analog Laboratory of VINITI AN SSSR (Ya. I. Shturman and Ya. I. Posternak) and was built in the

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latter institution for the LEM-1-24 computer. Orig. art. has: 3 figures.

ASSOCIATION: Vy*chislitel'ny*y tsentr AN AzerbSSR (Computation Center AN AzerbSSR); VINITI AN SSSR

SUBMITTED: 00

ENCL: 00

SUB CODE: DP

NR REF SOV: 005

OTHER: 000

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POSTERNYAK YE.F.

PHASE I BOOK EXPLOITATION 537

Sobolev, N.I., Candidate of Technical Sciences

Vosstanovleniye iznoshennykh otverstiy zapressovkoy svernutoy stal'noy lenty. (Reconditioning of Worn Holes by Press-lining with a Rolled Steel Strip). Leningrad, 1955. 14 p. (Series: Leningradskiy dom nauchno-tekhnicheskoy propagandy. Informatsionno-tekhnicheskiy listok, no. 90 /778/) 7,000 copies printed.

Sponsoring Agencies: Leningradskiy dom nauchno-tekhnicheskoy propagandy, and Vsesoyuznoye obshchestvo po rasprostraneniyu politicheskikh i nauchnykh znaniy.

Ed.: Posternyak, Ye.F., Engineer; Tech. Ed.: Freger, D.P.

PURPOSE: This pamphlet is intended for maintenance personnel responsible for the relining of worn cylinder walls.

Card 1/2

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

DAVYDOV, Il'ya Borisovich; KALIKIN, Nikolay Fedorovich; LYASHKO, Igor' Nikolayevich; POSTERNYAK, Ye.F., inzh., red.; FREGER, D.P., red.izd-va; GVIRTS, V.L., tekhn. red.

[General overhaul of a KR-450 jig-boring machine] Opyt kapital'nogo remonta koordinatno-rastochnogo stanka modeli KR-450. Leningrad, 1962. 31 p. (Leningradskii dom nauchno-tekhnicheskoi propagandy. Obmen peredovym opytom. Seriia: Mekhanicheskaia obrabotka metallov, no.28) (MIRA 16:3)
(Drilling and boring machinery--Maintenance and repair)

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POSTERNYAK, Ye. F.

BENIN, Leonid Abramovich, inzh.; POSTERNYAK, Ye.F., inzh., red.; KLOPOVA, T.B., tekhn.red.

[Mechanical feeding device for drilling equipment] Mekhanizirovannoe zagruzochnoe ustroistvo k sverlil'nym stankam. Leningrad, Leningr.dom nauchno-tekhn.propagandy, 1957. 9 p. (Informatsionno-tekhnicheskii listok, no.44. Modernizatsiia i remont oborudovaniia) (MIRA 11:1)

(Drilling and boring machinery--Attachments)

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"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

SMOLENSKIY, Boris Lipovich, inzh.; ROKHLENKO, Mikhail Abramovich, inzh.; POSTERNYAK, Ye.F., inzh., red.; GVIRTS, V.L., tekhn.red.

[Over-all modernization of the 1336-type turret lathes] Kompleksnaia modernizatsiia tokarno-revol'vernykh stankov tipa 1336. Leningrad, 1959. 13 p. (Leningradskii dom nauchno-tekhnicheskoi propagandy. Obmen peredovym opytom. Seriia: Modernizatsiia i remont oborudovaniia, vyp.4). (MIRA 13:3)

(Lathes)

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CHERNYY, Naum Il'ich; POSTERNYAK, Ye.F., inzh., red.; KUBIEVA, M.M., tekhn.red.

[Modernization of multiple-purpose turret lathes] Modernizatsiia revol'vernykh operatsionnykh stankov. Leningrad, 1959. 13 p. (Leningradskii dom nauchno-tekhnicheskoi propagandy. Obmen peredovym opytom. Seriia: Modernizatsiia i remont oborudovaniia, vyp.5). (MIRA 13:3)

(Lathes)

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"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001342620008-5

GLEBOV, Georgiy Andreyevich; POSTERNYAK, Ye.F., inzh., red.; FREGER, D.P., red.izd-va; GVIRTS, V.L., tekhn.red.

[Modernization of lathes] Modernizatsiia tokarnykh stankov; opyt Sestroretskogo instrumental'nogo zavoda im. Voskova. Leningrad, 1961. 19 p. (Leningradskii dom nauchno-tekhnicheskoi propagandy. Obmen peredovym opytom. Seriia: Mekhanicheskaia obrabotka metallov, no.24)

(MIRA 15:4)

(Lathes—Technological innovations)

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POSTEINICU, P.

Expression of the propagation constant of electric quadripoles in function of the input impedance. In French. p. 99.
(REVUE D'ELECTROTECHNIQUE ET D'ENERGETIQUE. RUMANIA. Vol. 1, no. 1, 1956.)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

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